

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,958,181 B1
APPLICATION NO. : 10/656735
DATED : October 25, 2005
INVENTOR(S) : Gore

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 9 (line 37), delete the entire line beginning with "242-..." and replace it with the following:

-- 2-[2-[2-Chloro-3[2-(1,3-dihydro-1,3,3-trimethyl-2H-indol- --.

Col. 9 (line 52), delete the entire line beginning with "chloro-342-" and replace it with the following:

-- chloro-3-[2-(1,3-dihydro-1,3,3-trimethyl-2H-indol-2- --.

Col. 10 (line 54), after "in", insert --solution which--.

Col. 10 (line 55), delete "s" and insert therefor --carrier, such as--.

Col. 10 (line 56), delete "uco" and insert therefor --a particular leuco--.

Col. 10 (line 57), delete "osition" and insert therefor --forming composition--.

Col. 10 (line 58), delete "olored" and insert therefor --underprint a colored--.

Col. 10 (line 59), delete "ition." and insert therefor --leuco dye solution.--

Col. 10 (line 60), after "color", insert --that is visible--.

Col 10 (line 61), delete "uco" and insert therefor --various non-leuco--.

Col. 10 (line 63), delete "olorant" and insert therefor --a non-leuco colorant--.

Col. 10 (line 64), delete "olor." and insert therefor --background color.--

Col. 10 (line 65), delete "rate" and insert therefor --onto the substrate--.

Col. 10 (line 66), delete "olor" and insert therefor --background color--.

Col. 10 (line 67), delete "e" and insert therefor --to the substrate--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,958,181 B1
APPLICATION NO. : 10/656735
DATED : October 25, 2005
INVENTOR(S) : Gore

Page 2 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 11 (line 1), delete "screen- oating," and insert therefor --screen-printing, spin coating,--.

Col. 11 (line 2), after "applied, insert --and then dried--.

Col. 11 (line 3), after "applied", insert --over the color--.

Col. 11 (line 5), before "ambient", insert --that improved--.

Col. 11 (line 6), after "is", insert --applied to the--.

Col. 11 (line 7), before "additional", insert --Various--.

Col. 11 (line 8), delete "rting" and insert therefor --materials imparting--.

Col. 11 (line 9), delete "etecction" and insert therefor --mechanical protection--.

Col. 11 (line 9), delete "an" and insert therefor --compositions can--.

Col. 11 (line 11), delete the entire line which begins with "magnetic..." and insert therefor the following Sub-Heading --Electromagnetic radiation application for development--.

Col. 11 (line 12), before "of", insert --In one embodiment--.

Col. 11 (line 12), delete "n" and insert therefor --compositon can--.

Col. 11 (line 13), delete "n" and insert therefor --using any known--.

Col. 11 (line 14), after "sputtering," insert --spray coating,--.

Col. 11 (line 15), delete "c" and insert therefor --disks, polymeric--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,958,181 B1
APPLICATION NO. : 10/656735
DATED : October 25, 2005
INVENTOR(S) : Gore

Page 3 of 3

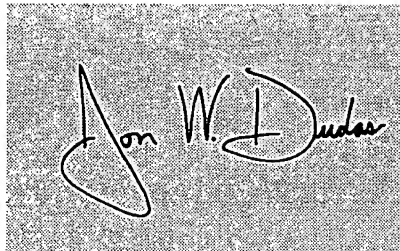
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 11 (line 16), delete "e" and insert therefor --embodiment, the--.

Signed and Sealed this

Thirtieth Day of January, 2007

A handwritten signature in black ink, reading "Jon W. Dudas", is displayed on a textured, grey background. The signature is written in a cursive style with a large initial "J" and "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office